

Not bad!!! Very similar to RM10867 along with RM-10413 purposed ay the ARRL.
I think the band alocation proposed in RM-10870 is better than that of the ARRL
(RM-10867 and RM-10413).

The 50 watt power limit above 24 mhz for, Communicator Class, should be reaised
to at least 100 watts, 200 watts would be better.

The requirement of using only "commercial" rigs in the Communicator class, is
kinda silly.

I would like to see some kind of code requirement for AMATEURE EXTRA CLASS as
stated by the ARRL in RM-10867

I would like to add a change to 10 meters not mentioned by any of the four
proposals RM-10867 - RM10870. Because of the CRONIC problem of illegal CB
operators operating in the low end of 10 meter, I suggest Extra Class have voice
privilages all the way down to 28.000 mhz to discourage CBers and other
unlicensed opereadors frow taking over the bottom portion of 10 meter.

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